

Jeffrey Taylor/DC/USEPA/US
09/20/2007 11:41 AM

To NCIC HPV@EPA
cc Tala Henry/DC/USEPA/US@EPA,
Drayton-Miller.Gloria@epa.gov, cybulski.walter@epa.gov
bcc
Subject AR201 -- Revision/Update -- FFHPVC Clarification
Regarding "C7-C9 Aliphatic Aldehydes and Carboxylic
Acids" Category

RECEIVED
2007 SEP 21 11:09:58

Dear NCIC,

Please process this entire email communication thread between FFHPVC's Timothy Adams and me.

Summary: Timothy Adams confirms that mentioning CAS# 118-58-1 in their revised "C7-C9 Aliphatic Aldehydes and Carboxylic Acids" robust summary was an error, and that CAS# 111-71-1 should have been mentioned in its place. {The mistake was found on page 19 of their revised robust summary PDF.}

Thank you,
Jeffrey Taylor

Jeffrey A. Taylor
U.S. Environmental Protection Agency
Office of Pollution Prevention and Toxics
Chemical Control Division
EPA East -- Room 4410-H, Mail Code 7405M
1200 Penn Ave NW, Washington, DC 20004
Tel (202) 564-8828, Fax (202) 564-4775

----- Forwarded by Jeffrey Taylor/DC/USEPA/US on 09/20/2007 11:29 AM -----



"Tim Adams"
<tadams@therobertsgroup.ne
t>
09/20/2007 11:21 AM

To Jeffrey Taylor/DC/USEPA/US@EPA
cc
Subject RE: Clarification Regarding "C7-C9 Aliphatic Aldehydes and
Carboxylic Acids" HPV Challenge Program Submission

Jeffrey: Yes, the inclusion of 118-58-1 is in error. CAS No. 111-71-1 should be substituted for Cas No. 118-58-1.

Regards,
Tim Adams

-----Original Message-----

From: Taylor.Jeffrey@epamail.epa.gov [mailto:Taylor.Jeffrey@epamail.epa.gov]
Sent: Thursday, September 20, 2007 10:44 AM
To: Tim Adams
Subject: RE: Clarification Regarding "C7-C9 Aliphatic Aldehydes and
Carboxylic Acids" HPV Challenge Program Submission

Thanks, Tim, for your response. Just to be sure... you're also confirming that CAS# 111-71-1 should be mentioned instead of CAS# 118-58-1 on P.19 of the revised robust summary that I included in the previous email, right?

Jeff

Jeffrey A. Taylor

U.S. Environmental Protection Agency
Office of Pollution Prevention and Toxics
Chemical Control Division
EPA East -- Room 4410-H, Mail Code 7405M
1200 Penn Ave NW, Washington, DC 20004
Tel (202) 564-8828, Fax (202) 564-4775

"Tim Adams"
<tadams@therober
tsgroup.net>

09/20/2007 10:06
AM

Jeffrey Taylor/DC/USEPA/US@EPA
To
cc

Subject
RE: Clarification Regarding
"C7-C9 Aliphatic Aldehydes and
Carboxylic Acids" HPV Challenge
Program Submission

Jeffrey: 118-58-1 is the CAS No. for benzyl salicylate. This substance is not a member of the Chemical Category C7-C9 Aliphatic Aldehydes. It is however, a member of the Chemical Category designated Benzyl Derivatives (FFHPVC Aromatic Consortium Registration Number). Any inclusion of data related to benzyl salicylate included in the C7-C9 category is erroneous.
Regards,
Tim Adams

-----Original Message-----

From: Taylor.Jeffrey@epamail.epa.gov
[mailto:Taylor.Jeffrey@epamail.epa.gov]
Sent: Thursday, September 20, 2007 9:56 AM
To: Tim Adams
Subject: Clarification Regarding "C7-C9 Aliphatic Aldehydes and Carboxylic Acids" HPV Challenge Program Submission

Dear Timothy Adams,

Could you please verify that the inclusion of CAS# 118-58-1 in the following revised "C7-C9 Aliphatic Aldehydes and Carboxylic Acids" robust summary (see P.19 of the PDF) is an error, and that CAS# 111-71-1 should have been mentioned in its place?

(See attached file: 201-15464b.pdf)

Thank you for your time and consideration.

Sincerely,
Jeffrey Taylor

Jeffrey A. Taylor
U.S. Environmental Protection Agency
Office of Pollution Prevention and Toxics Chemical Control Division EPA
East
-- Room 4410-H, Mail Code 7405M 1200 Penn Ave NW, Washington, DC 20004
Tel
(202) 564-8828, Fax (202) 564-4775